

A³ 11. (Amended) A DC rotating electrical machine as set forth in claim 10 wherein the DC rotating electrical machine includes a stator made up a plurality of field coils.

Amend Claim 13 as follows:

A⁴ 13. (Amended) A DC rotating electrical machine as set forth in claim 12 wherein the controller is mounted in the interior of the DC rotating electrical machine.

Amend Claim 16 as follows:

A⁵ 16. (Amended) A DC rotating electrical machine as set forth in claim 12 wherein the controller is mounted on the exterior of the DC rotating electrical machine.

Amend Claim 26 as follows:

A⁶ 26. (Amended) A DC rotating electrical machine as set forth in claim 1 in combination with a hydraulic powered steering booster and the DC rotating electrical machine comprises a motor and the associated rotating machine is a hydraulic pump.

REMARKS

Claims 6, 11, 13, 16 and 26 have been amended so as to address the Examiner's well taken rejections of Claims 6, 11, 13, 16, 21, 23 and 24. In some instances, the rejected claims have not been amended but the claims upon which they depend have been amended so as to provide the missing antecedent basis.

The Examiner is most courteously solicited to reconsider and withdraw his object to the specification. It is believed that the specification does provide proper antecedent basis for the claimed subject matter. One of the end closures 23 and 36, noted by the Examiner, comprises the first end closure in the claims and the other comprises the second end closure. It is not critical as to which end closure is the first and second because they can be easily reversed as should be readily apparent. dk

The related rotating machine comprises the hydraulic pump described in the first embodiment of FIG. 3 or it can comprise an internal combustion engine that drives a generator as described in the background portion appearing in paragraph 0005. It is believed that Applicant's is entitled to use broad language to cover two such considerably different embodiments but the invention is useable with either embodiment. sk